

January through March, 1958

Recent IBM Patents

January, 1958

Wire Printer	R. J. Orrange	2,818,800
Punching Mechanism	E. U. Lang	2,818,924
Escapement Pawl Control	T. H. Toeppen and R. A. Donnan	2,818,958
Pawl Control	N. D. Walton	2,818,959
Electronic Tabulation	T. H. Toeppen	2,818,961
Stepping Relay Accumulator	R. B. Johnson	2,819,016
Pulse Generating System	G. L. Clapper	2,819,413
Target Structure for Barrier	R. B. DeLano, Jr., J. B. Little and F. L. Stutz	2,819,419
Timing and Clocking Circuits	F. E. Hamilton and E. S. Hughes, Jr.	2,819,457
Magnetic Printing Machine	W. J. Rueger	2,820,956
Automatic Time Recorder	C. E. Larrabee	2,821,135

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Interpreting and Printing Machine	F. B. Porterfield and W. B. Jones	2,821,908
Typewriter Accumulator	E. Buhler	2,822,129
Stacker Arrangement	G. A. Luning	2,822,171
Decimal and Binary Self-Complementing Gas Tube Counter	E. J. Rabenda	2,822,506
Counting and Dividing Circuit	C. D. Southard	2,822,979
Record Perforation Analyzing Mechanism	R. I. Roth	2,822,980
Data Storage Matrix	R. W. Avery	2,823,368
Condenser Storage Regeneration	R. L. Haug and C. W. Allen	2,823,369
Positioning Mechanism in Selective Type Printing Machine	R. B. Johnson and P. L. Pecchenino	2,824,513

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Tape Perforator	J. J. Hagopian	2,825,406
Transistor Trigger Circuit With Tube Controlling Emitter	C. A. Bergfors	2,825,806
Latch Circuit	J. C. Logue	2,825,821
Contact Structure	A. Salecker	2,825,857
Positioning Mechanism of the Servo Type	E. A. Quade	2,825,859
Switching Network	R. A. Henle	2,825,889
Printer With Shifting Printing Means	H. S. Beattie	2,826,139
Control for a Decelerating Mechanism	R. D. Dodge	2,826,287
High Speed Read-Out Arrangements for Data Storage Devices	J. J. Lentz	2,826,357
Checking Circuit	W. J. Deerrhake, C. R. Borders and B. L. Havens	2,826,359
Reference Sequential Indexing Device or Rotary Card Press	E. B. Erickson	2,827,237
Paper Feeding Mechanism	D. W. Reed, Jr.	2,827,289
Paper Feeding Device	L. A. Wilson and C. E. Branscomb	2,827,291
Card Stacking Machine	A. F. Smith	2,827,294
Relay Timing Ring	J. M. Cunningham	2,827,596
Magnetic Flux Indicator	B. J. Greenblott	2,827,625